Capital Region Housing

The Way Home

Strategy to Plan

What?

- Create economically stable housing model
- Maximize performance & value of existing stock
- Minimize operating deficit
- Maximize value of invested dollars
- A structure that allows leveraging asset values & maximizing development opportunities



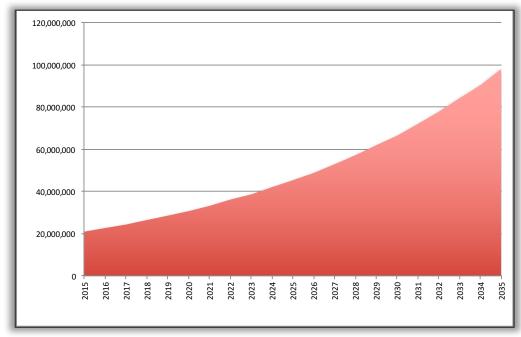
- City's economic and social health is tied to people living & working in the City
- Quality affordable housing supports healthy urbanization
- The highest value is returned with predictive stabilized model that is endorsed by our stakeholders.

Quantitative + Qualitative Return = Sustainable Housing



CRH Funding Dilemma

What's the Problem?



Projected Deficit



What's our Plan?

LONG TERM OBJECTIVES

- Revitalized end-of-life social housing for the residents of the City of Edmonton
- Self-sustainable business model
- Decrease or eliminate dependence on gov. grants

SHORT TERM (PROJECT) OBJECTIVES

- Develop an assessment tool
- Understand the potential limitations and opportunities
- Develop a methodology for revitalization



How do we judge success?

LONG TERM SUCCESS FACTORS

- Lasting self-sustainable housing
- Full optimal utilization of CRH's resources
- New governance model to facilitate increased investment opportunities in public housing

PROJECT SUCCESS FACTORS

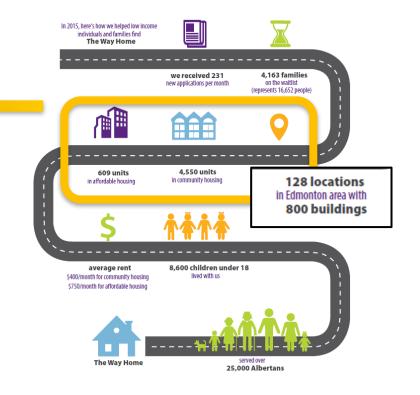
- Effectiveness of the assessment tool
- Effectiveness in leveraging the value of the portfolio
- Effectiveness of the methodology in building awareness and partnership amongst key stakeholders



Understanding the Project

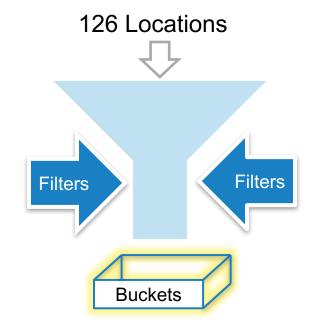


Needs	Targets	Challenges
Organizational & Project Objectives	ProductQualityVarietyPositioning	Social Housing MarketFundingGovernanceBuilding Consensus
Tactical Plan that meets expectations		





Defining our Portfolio - Apparatus





Filters

Property Sorting Filters Implementation Filters

Condition

FCI

- 30% < Critical
- 15% < **Poor** < 30%
- 10% < **Fair** < 15%
- 5% < Good < 10%0% < Excellent < 5%

Densification Potential

Ex. Density
Zoning Reg.
Physical Constr.
Muni. Services

Housing Demand

Applications Vacancy

Market Demand

Demographics Economic Tr. Employment Income & Exp.

Location

Location Value Concentration Amenities Transit

Financial

Revenues & Expenses
Municipal Taxes
Provincial Levees
Opportunity Cost
Funding Potential

Governance

Ownership Governance

Funding

Land Sale Debt Govt. Grants Community



Buckets, Application of Filters

01

- Poor FCI
- Low Housing Demand
- · High Op. Deficit
- · High Opport. Cost
- No Densification Potential
- Single Family
- Multi-family

02

- Poor FCI
- Med. To High Op. Deficit
- Densification Potential
- Strong Housing Demand
- Multi-family

03

- · Poor to Fair FCI
- Med. To High Op. Deficit
- Densification Potential
- Strong Housing Demand
- Multi-family

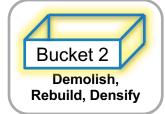
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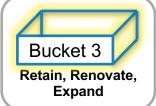
- Poor to Fair FCI
- Low To Med. Op. Deficit
- No Densification Potential
- Strong Housing Demand
- Multi-family

05

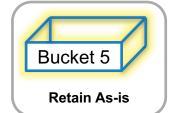
- · Fair to Good FCI
- Strong Housing
 Demand
- Low To Med. Op. Deficit
- No Densification Potential
- Multi-family





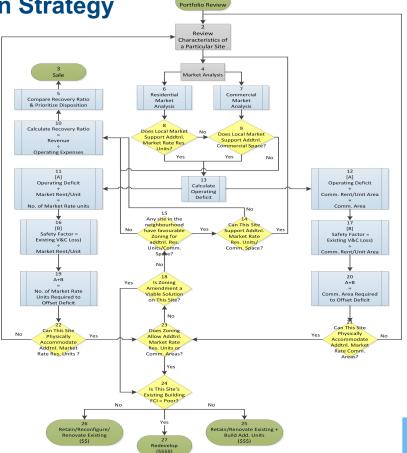




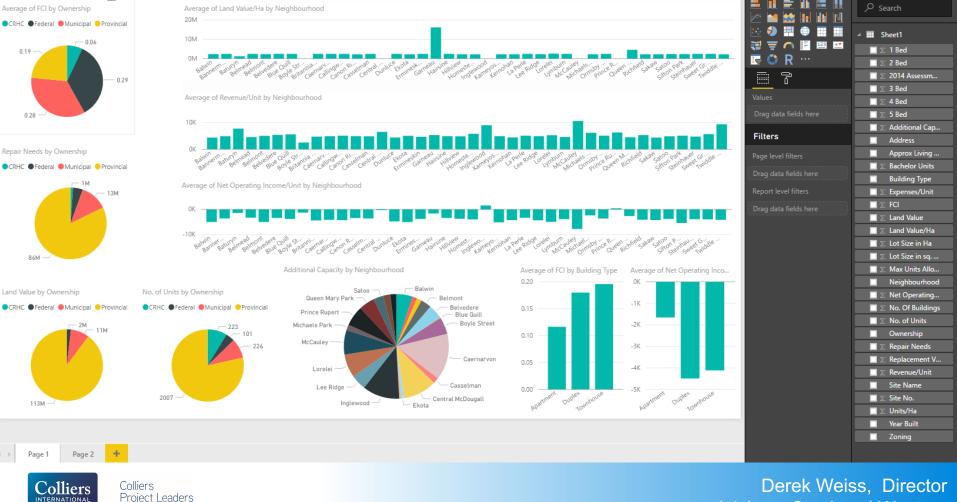




Methodology



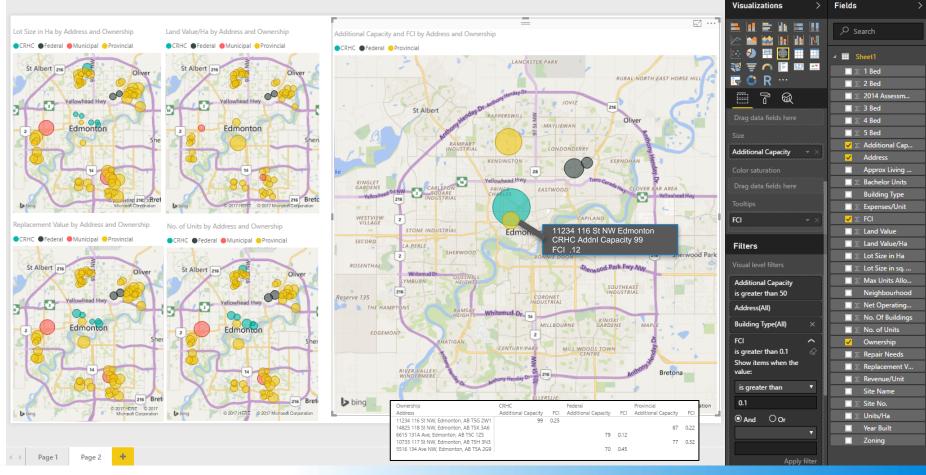




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Advisory Services | Western







Colliers Project Leaders Derek Weiss, Director Advisory Services | Western

Implementation Filters

Funding

- Market based Sustainable Solution
- Traditional resources and stability
- Leveraging Asset Value
- Leveraging Equity
- Raising Debt

Governance

- Policy Constraints
- Public Appeal
- Management and Ownership controls
- Board oversight

Tactical to Strategy

